

**FEDERAL COMMUNICATIONS COMMISSION**  
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DEC 2 2008

Barry A. Friedman, Esq.  
Thompson Hine LLP  
1920 N Street NW, Suite 800  
Washington, D.C. 20036-1600

In re: WLTV, Inc.  
WLTV(AM), Mobile, Alabama  
Facility Identification Number: 854  
File No. BZ-20080609ACZ

Dear Mr. Friedman:

This is in reference to the above-captioned direct measurement of power application filed by WLTV, Inc. to change operating parameters due to reconstruction of the station's facilities after hurricane Katrina damage in 2005.

A preliminary review of the application reveals that the required nighttime partial proof exhibits were not submitted as required by Section 73.61 of the Commission's rules. In addition, other deficiencies were found in the application: i) the radiator and overall heights were not given in meters on page 5 of FCC Form 302, and do not match the licensed heights on the most recent license (BS-911119) granted on February 13, 1992; ii) the nighttime current and resistance values given on Page 4 of FCC Form 302 indicate the input power exceeds the licensed 5.4 kW input power, in violation of Section 73.51; and the nighttime phase and sample current ratios were not provided on FCC Form 302 page 4.

Accordingly, the WLTV application (File No. BZ-20080609ACZ) is HEREBY DISMISSED as unacceptable for filing. WLTV, Inc. must continue operating with Special Temporary Authorization (STA) granted on July 22, 2008, and must file a new acceptable direct measurement of power application with all items corrected before the STA expires on January 22, 2009, or an STA extension request must be filed before that date to continue operations.

Sincerely,



Son Nguyen  
Supervisory Engineer  
Audio Division  
Media Bureau

cc: Darrell E. Martin, President